

IN THE CLAIMS

1.-30. (Cancelled)

31. (Previously Amended) The apparatus of claim 38, wherein the puller assembly is a loop retriever;

the planar surface permitting the loop retriever shaft to be articulated between a retracted position wherein said loop retriever is retained in said cannula, and an advanced position wherein said loop retriever is connectable to the suture.

32. (Currently Amended) The apparatus of claim 38, wherein the puller assembly is a hook retriever;

the planar surface permitting the hook retriever shaft to be articulated between a retracted position wherein said ~~loop~~ hook retriever is retained in said cannula, and an advanced position wherein said hook retriever is connectable to the suture.

33.-35. (Cancelled)

36. (Currently Amended) A surgical apparatus for delivering and retrieving suture, the apparatus comprising:

a cannula having a distal end, a proximal end, and a lumen extending therebetween; and
a handle having a distal end, a proximal end, a passageway extending through at least a portion of said handle, and an exposed surface disposed between the passageway and the distal end of said handle;

wherein the proximal end of said cannula is attached to said handle, with the lumen of said cannula being in communication with the exposed surface of said handle;

wherein the exposed surface is adapted to support a suture extending through said handle such that the suture is manually engageable by an operator for freely moving the suture selectively in the direction of the handle distal end and in the direction of the handle proximal end;

wherein said passageway is provided with an opening at the handle proximal end, and wherein the opening is positioned to permit the suture to be fed into the opening along a pathway parallel to the lumen;

wherein at least a portion of the distal end of said cannula is configured to drive a suture against tissue without severing the suture.

37. (Cancelled)

38. (Previously Amended) A surgical apparatus for delivering and retrieving suture, the apparatus comprising:

a passer assembly and a puller assembly;

said passer assembly comprising:

a handle and a cannula;

said handle comprising an elongated body having

(i) a passageway extending distally from a suture entryway at a proximal end portion of said body, (ii) a recess in said body defining a planar surface generally extending along an axis of the passageway and disposed proximate a distal end of said body, and (iii) a nose portion extending distally of said recess and defining a bore in communication with the passageway and the planar surface; and

said cannula comprising an elongated tubular member defining a lumen, a proximal end of said cannula being adjacent to and in communication with said nose portion of said body, the lumen being in alignment with the bore of the nose portion; and

said puller assembly comprising:

a suture engager movable through the nose portion bore and through the cannula lumen, distally to connect to a suture and proximally to withdraw said suture engager and the connected suture.

39. (Original) The surgical apparatus in accordance with claim 38 wherein the planar surface is adapted to support a selected one of a suture extending through said handle and said puller assembly shaft extending through said handle, such that the suture and said puller assembly shaft are each manually engageable by an operator for moving the suture and said puller assembly shaft selectively in the direction of the nose portion and the cannula, and in the direction of the body proximal end portion for rearward movement of the puller assembly and suture out the axially disposed passageway at the proximal end of the body.

40.-41. (Cancelled)